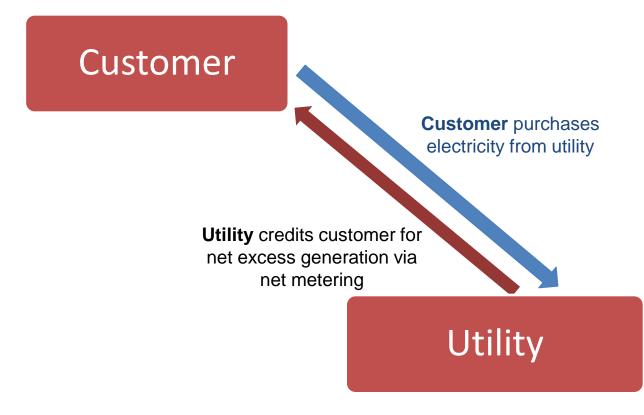
Electricity Sales Committee of the NC General Assembly

Third Party Sales

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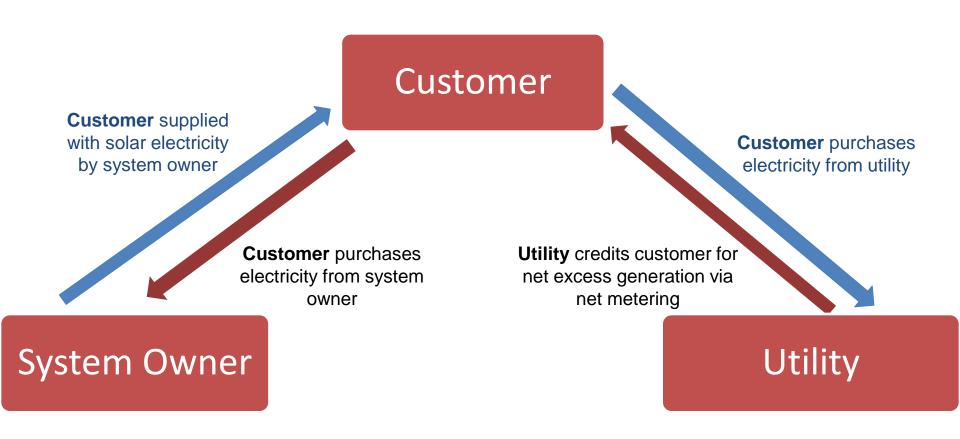


Customer-Owned Generation (current option)



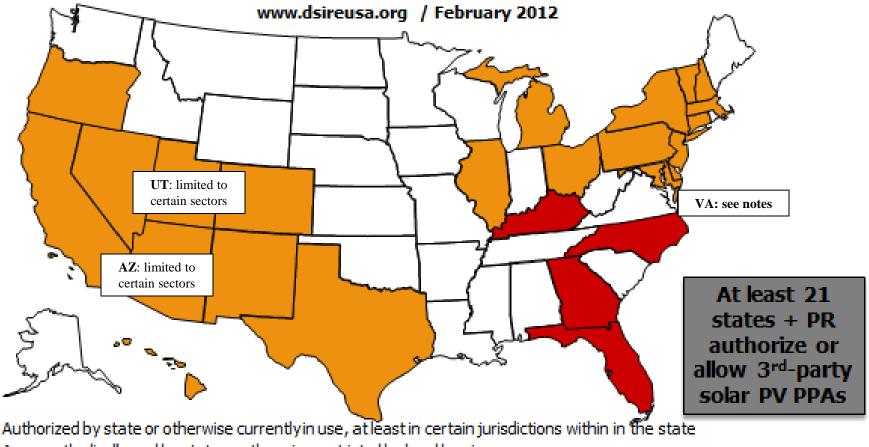


3rd Party Sales





3rd-Party Clean Energy Power Purchase Agreements (PPAs)



Apparently disallowed by state or otherwise restricted by legal barriers

Status unclear or unknown



Note: This map is intended to serve as an unofficial guide; it does not constitute legal advice. Seek qualified legal expertise before making binding financial decisions related to a 3rd-party PPA. See following slides for additional important information and authority references.



Policy action required in traditionally regulated states to enable 3rd party sales





Over 70% of Solar Installed in California in 2012 is Third-Party-Owned

2012	3rd-Party Owned				Contract Value		
Month	no	yes	Total	% 3rd Party	Cash	3rd-Party	Total
Jan	589	1393	1982	70.3%	\$17,887,940	\$49,787,086	\$67,675,027
Feb	524	1446	1970	73.4%	\$18,141,178	\$50,285,207	\$68,426,385
Total	1113	2839	3952	71.8%	\$36,029,119	\$100,072,293	>136,101,412

2011	3rd-Pa	arty Ow	ned		Contract Value		
Month	no	yes	Total	% 3rd Party	Cash	3rd-Party	Total
Jan	726	633	1359	46.6%	\$28,745,591	\$24,666,689	\$53,412,281
Feb	610	402	1012	39.7%	\$21,605,141	\$15,208,381	\$36,813,522
Total	1336	1035	2371	43.7%	\$50,350,732	\$39,875,070	\$90,225,803

Compiled by SunRun using data from the California Solar Initiative



A Few Customers Buying Solar Power via 3rd Party Sales



























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